

Animal Immunobiologic Vigilance
United States Department of Agriculture
Center for Veterinary Biologics
223 S. Walnut Ave., Ames, IA 50010



Adverse Event Report

## **Product Information**

List all immunobio									
Brand Name or C	Jeneric Name	<u></u>	U. S. Vet. Lic. No.	Product Cod	le	Serial (lot)	) #		
1									
2									
3									
		<del></del>		1					
4									
Administration of p	roducts.								
Dose	Route		Site		Needle	Size	Date Reconstituted		
1									
2			+						
			+						
3					-				
4									
Administered by	Administered by □ Veterinarian (or veterinary staff) □ Non-veterinarian □ Date of product use:								
Concurrent drugs of	or procedures								
	<u> </u>								
Event Informat	ion								
Event description									
_									
Diagnostic tests and laboratory data  Include normal as well as abnormal results									
	d mooratory					Treewes	mu us new us ucromical results		
Onset					Hov	v long after p	product use did the event begin?		
Attending veterina	rian's level of s	suspicion thε	at product	Outcome (che	ck all th	at apply)	☐ did not recover		
caused event.		-		□ recovered v	without t	reatment	□ died		
	□ high □ :	medium	□ low	☐ recovered v	with treat	ment	□ other:		

## **Animal information**

Case Io	dentification										
Species	:S	Breed	Breed			Age					
Sex Neutero	□ male red □ yes	For animals handled in a group (herd, a. number in group  b. number vaccinated									
History	History and Environment			eg.acquisition, vaccination, and medical histories; housing, diet, contacts, etc.							
<b>D</b>											
Perso	nal Information  Veterinarian	)n				Owner					
Name	V 0332 3332 33					W====					
Address	ress Street					Street					
	City		State	Zip		City		State	Zip		
Phone											
This ev	vent has already be	een reported to	the manuf	acturer(s)		□ Yes	□ No				
Signatu	ure					Date					
	onship to animal.	□ Veteri			Owner		Other				
					ΑΓ	V use only: Ac	ecession#				



## Return completed form by mail or fax to

Center for Veterinary Biologics, 223 South Walnut Avenue, Ames, IA 50010 Fax: (515) 232-7120 Voice: (800) 752-6255



- An *immunobiological product* is one which modulates the immune system for the prevention, treatment, or diagnosis of disease. Vaccines, antitoxins, and specific serum or colostrum derivatives are examples of immunobiological products.
- An *adverse event* is any undesirable occurrence after the use of an immunobiological product, whether or not the event was caused by the product.

**List all immunobiological products used.** Note: For a *combination package* (comprised of a vial of dried vaccine which is reconstituted with a vial of liquid vaccine), list the product code and serial number of each vial, as well as the product code of the combination package.

Form # 4/97